

ABSTRACT OF THE DISCLOSURE

A method entails wirelessly communicating information from a bidirectional high speed data modem/router in a housing via an Ethernet connection on a first radio transceiver communicating with a second radio transceiver at a customer's premises, wherein the housing connects to a supporting strand that supports a coaxial cable carrying a RF spectrum signal and AC power is described herein. A method entails wirelessly communicating information from a bidirectional high speed data cable modem via an Ethernet connection using a first radio transceiver in a housing to communicate with a number of electronic devices with radio transceivers.

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